

FIG. 1A.

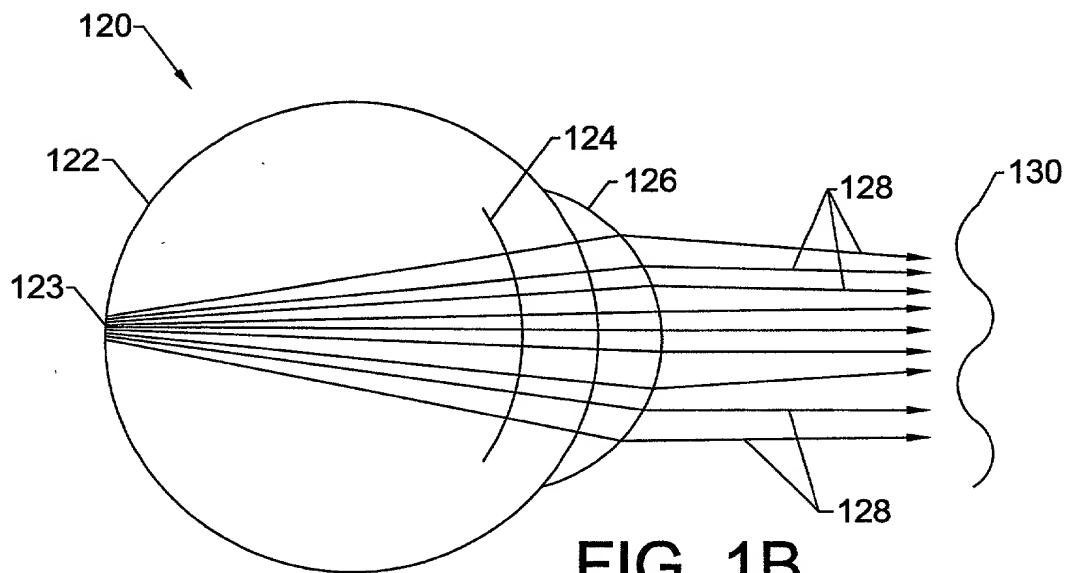
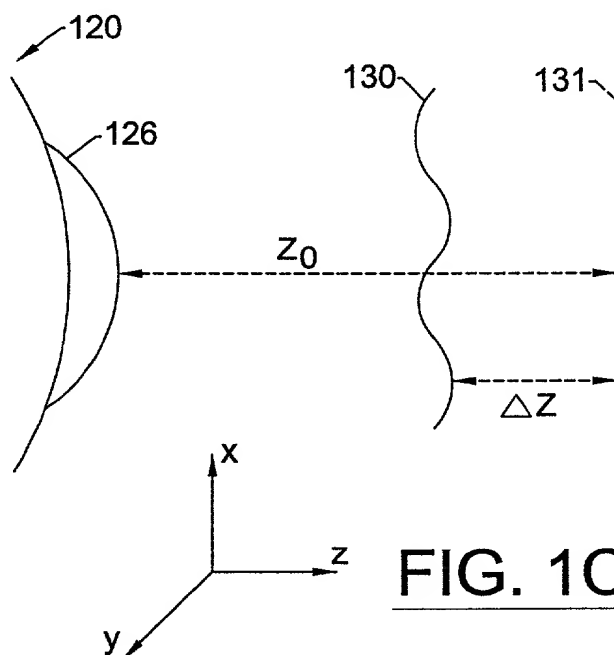
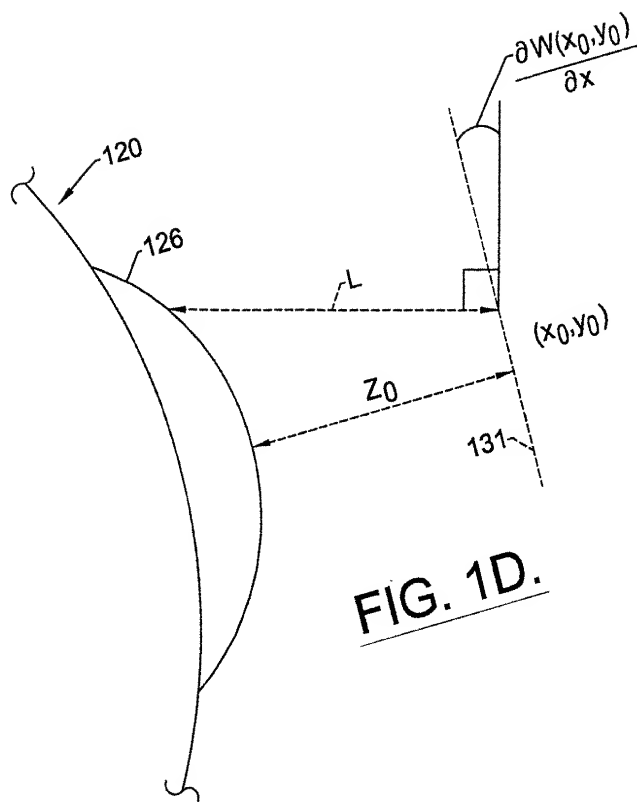


FIG. 1B.

10/050" 2613460

FIG. 1C.

00745133.050'01
TD/050'26T54Z60



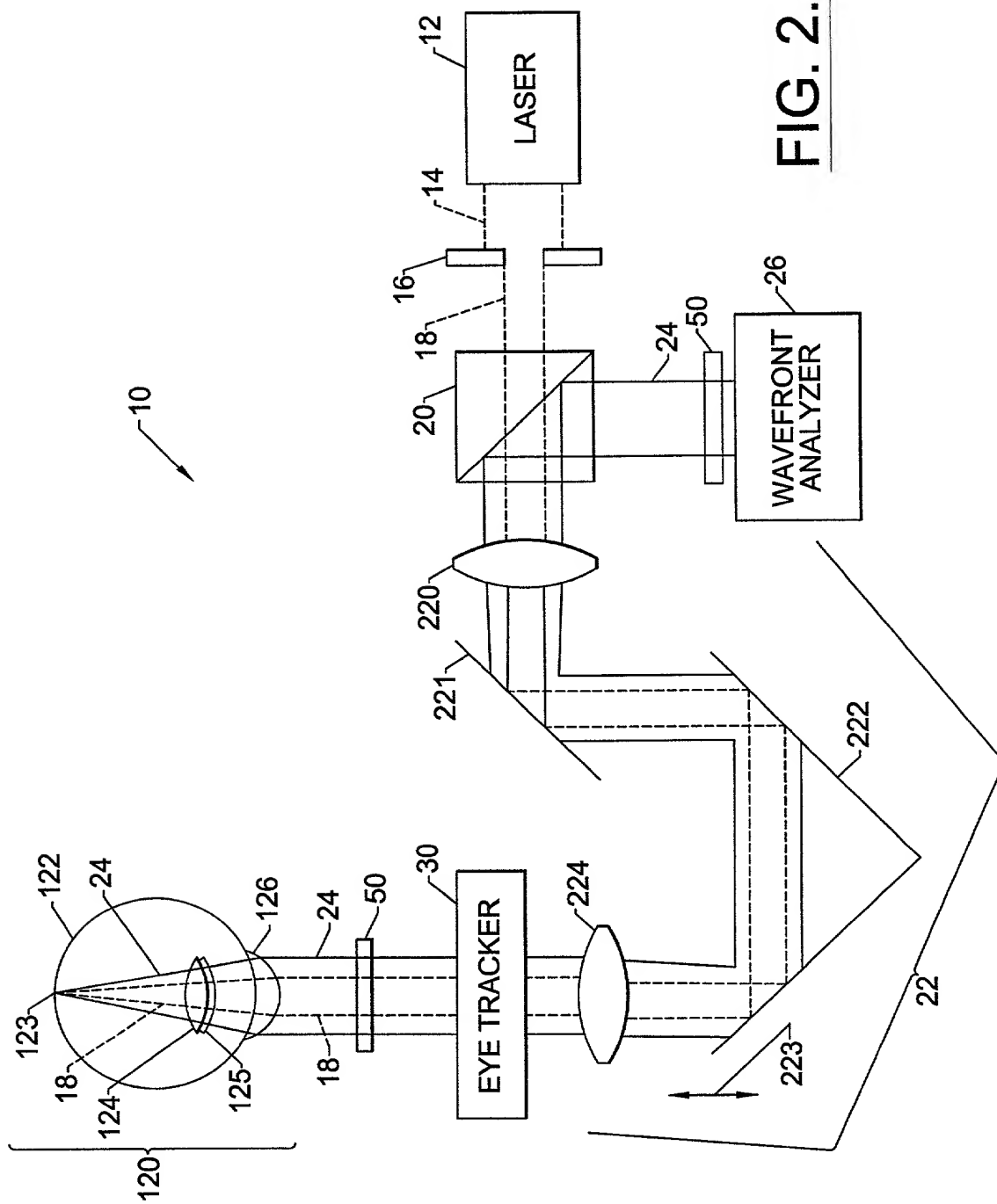


FIG. 2.

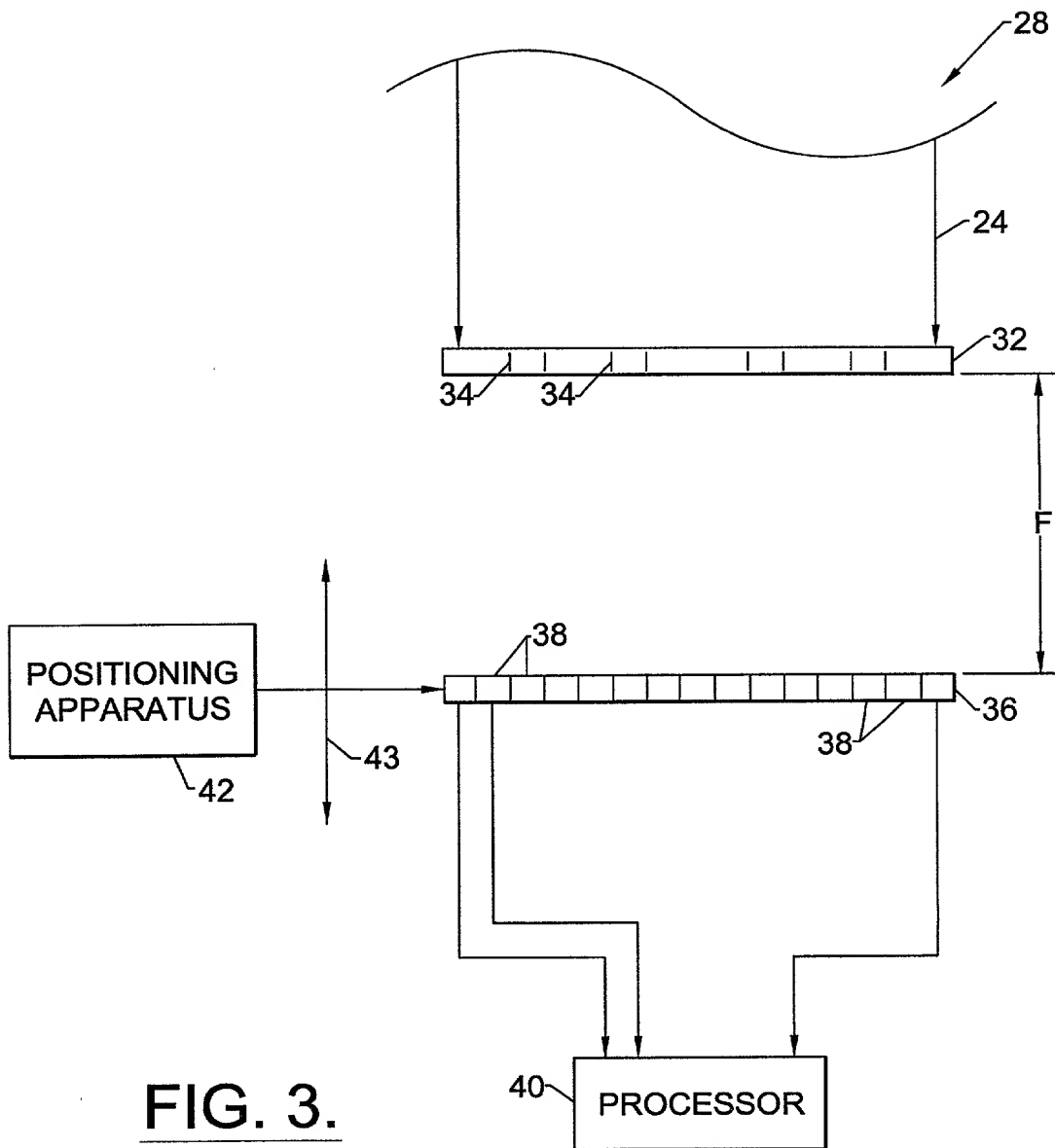
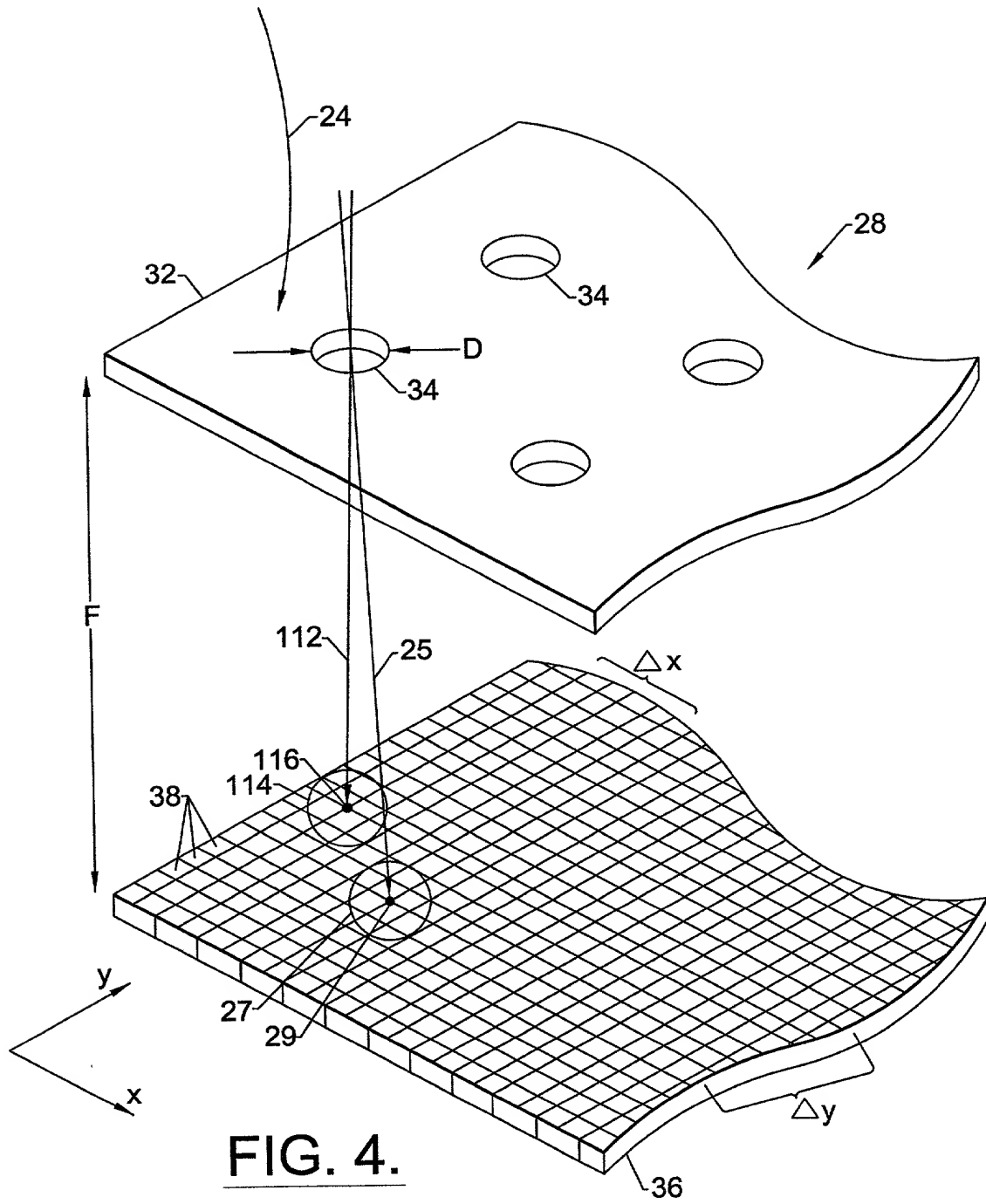


FIG. 3



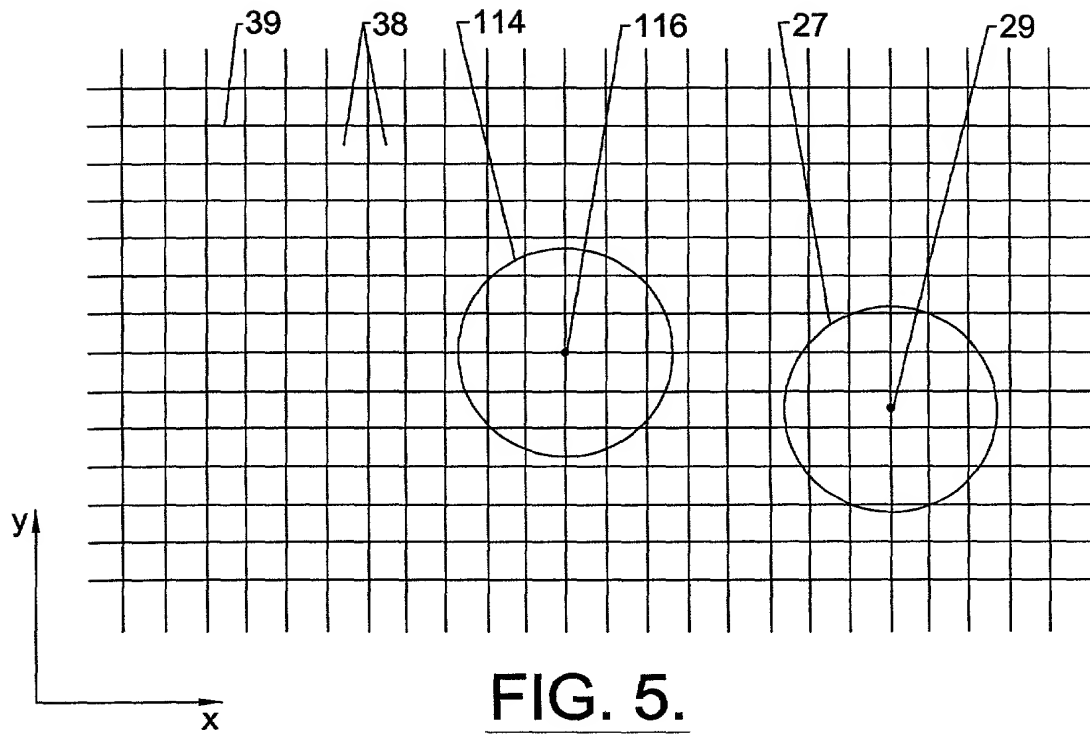
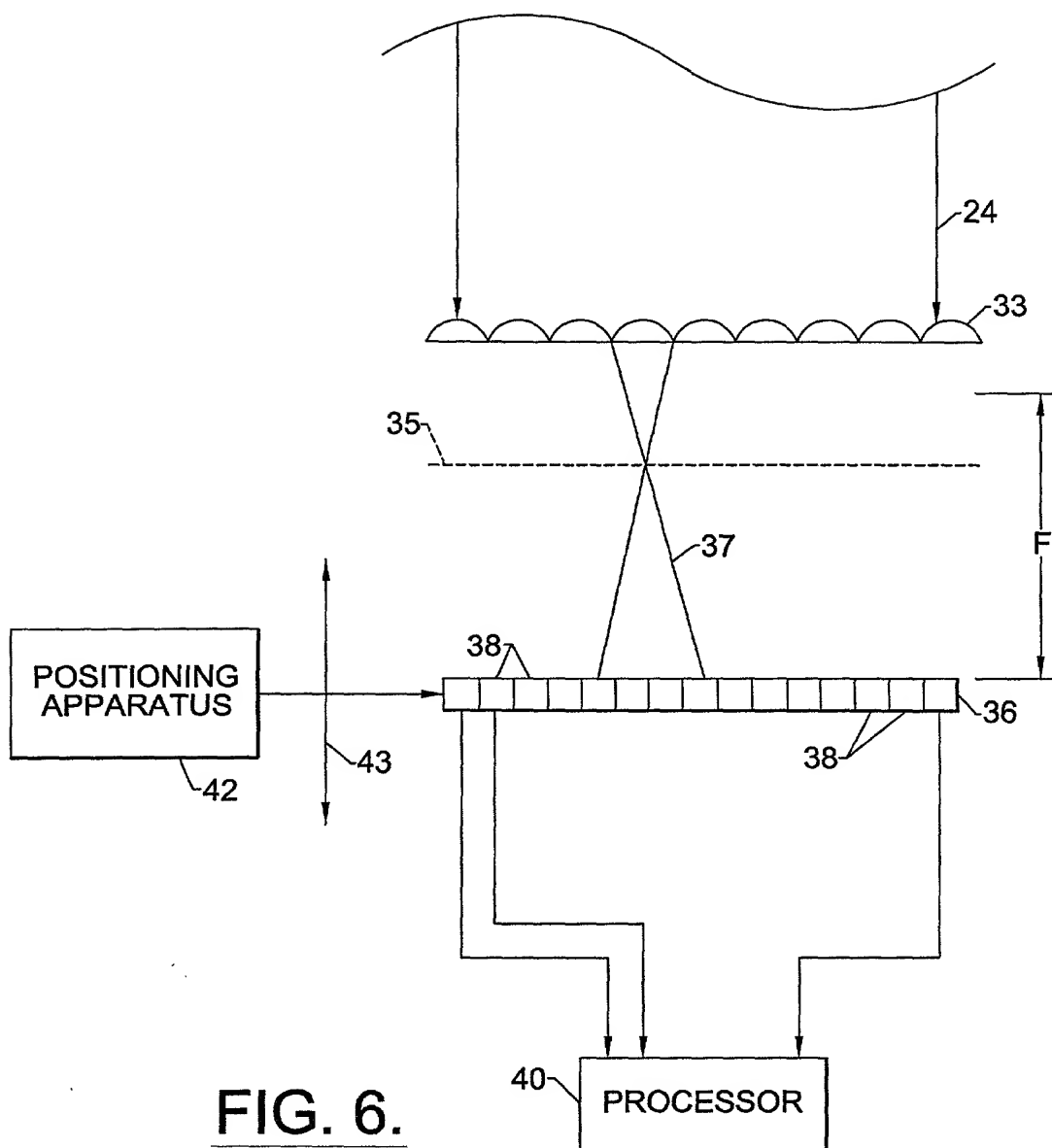
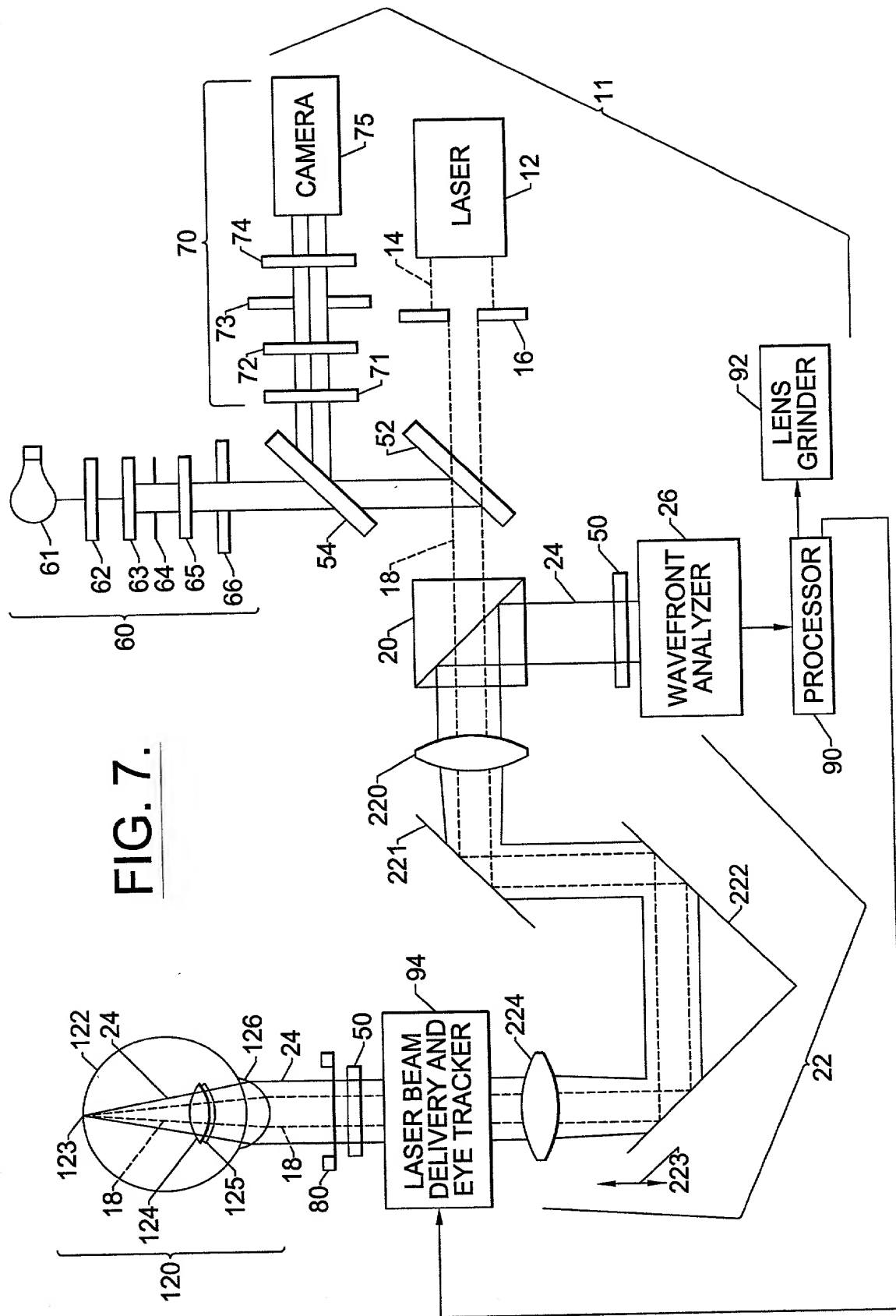
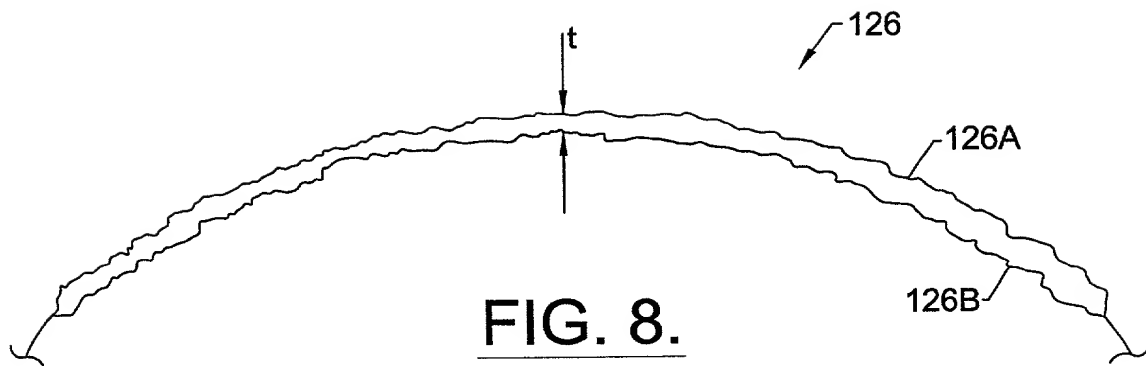


FIG. 5.







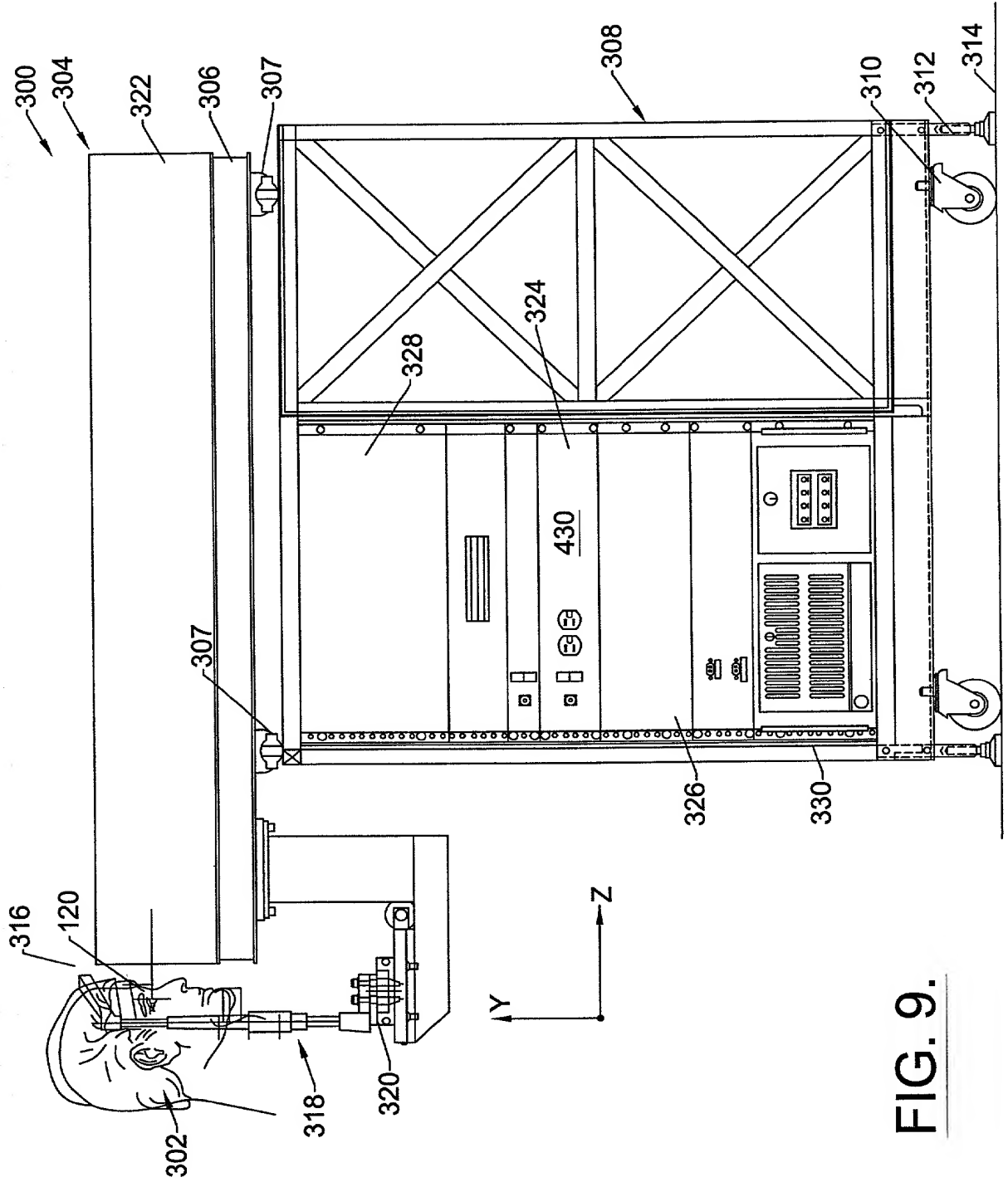


FIG. 9.

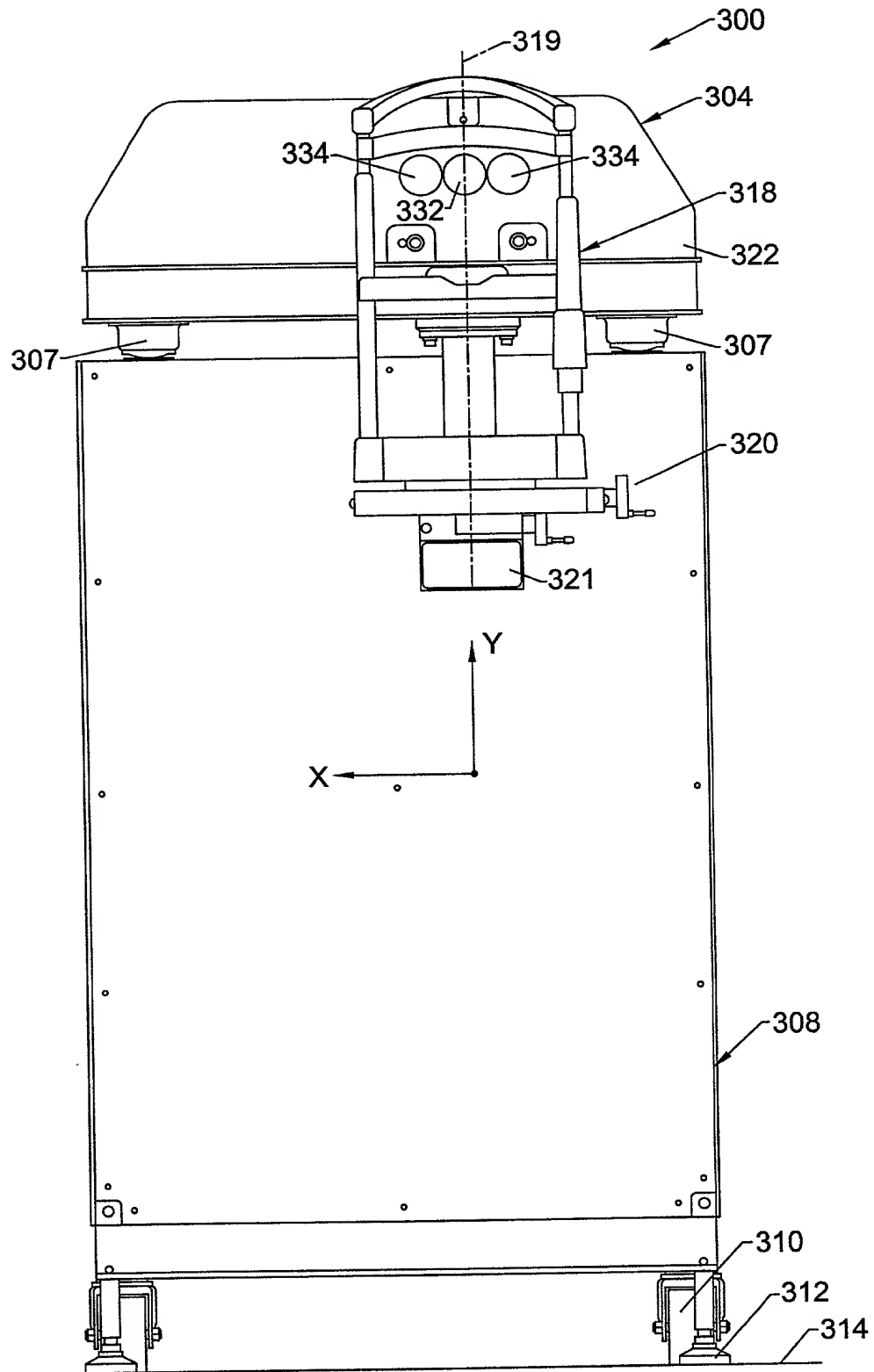


FIG. 10.

10/050" 26T54260

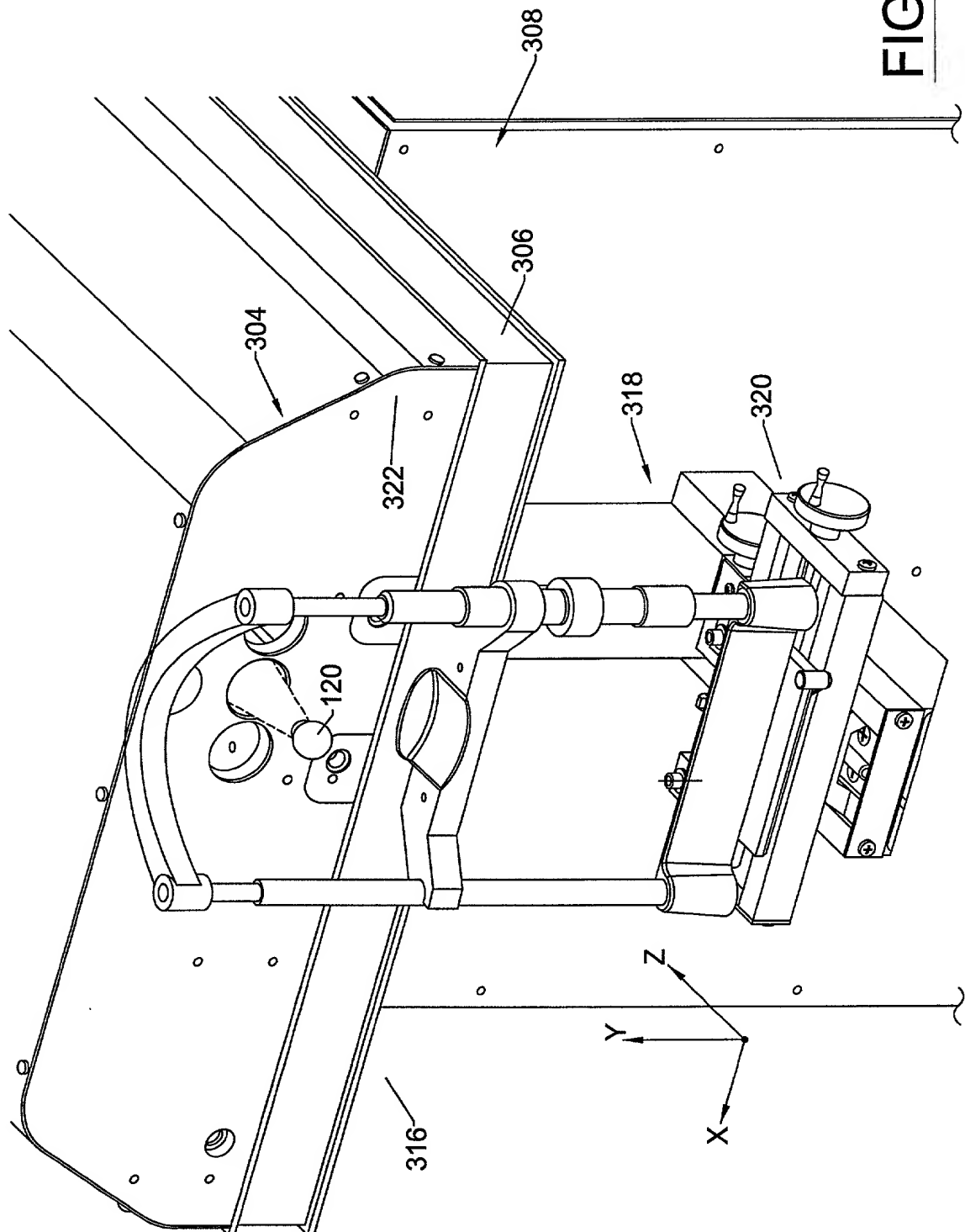


FIG. 11.

FIG. 12

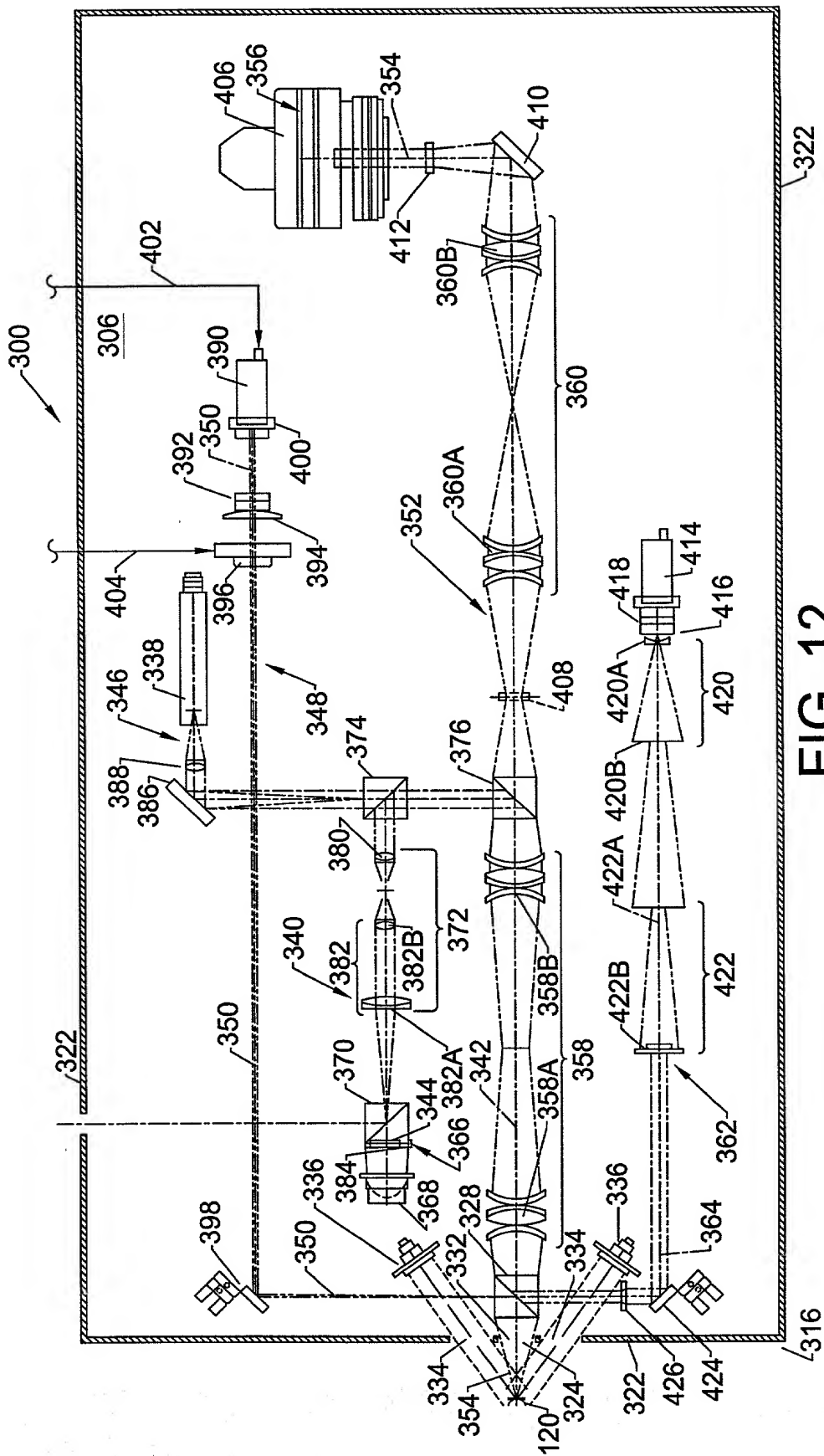


FIG. 12.

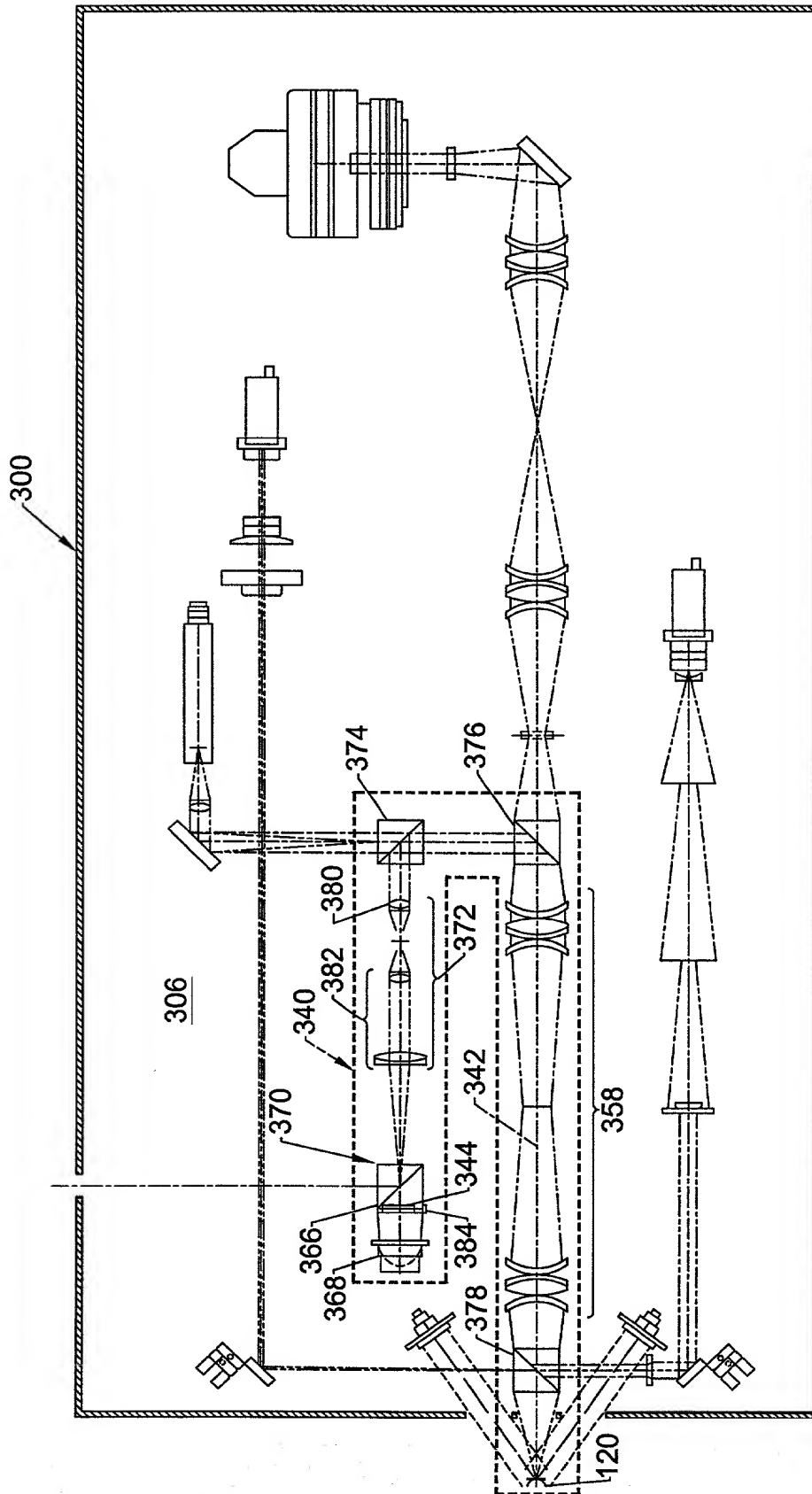


FIG. 12A.

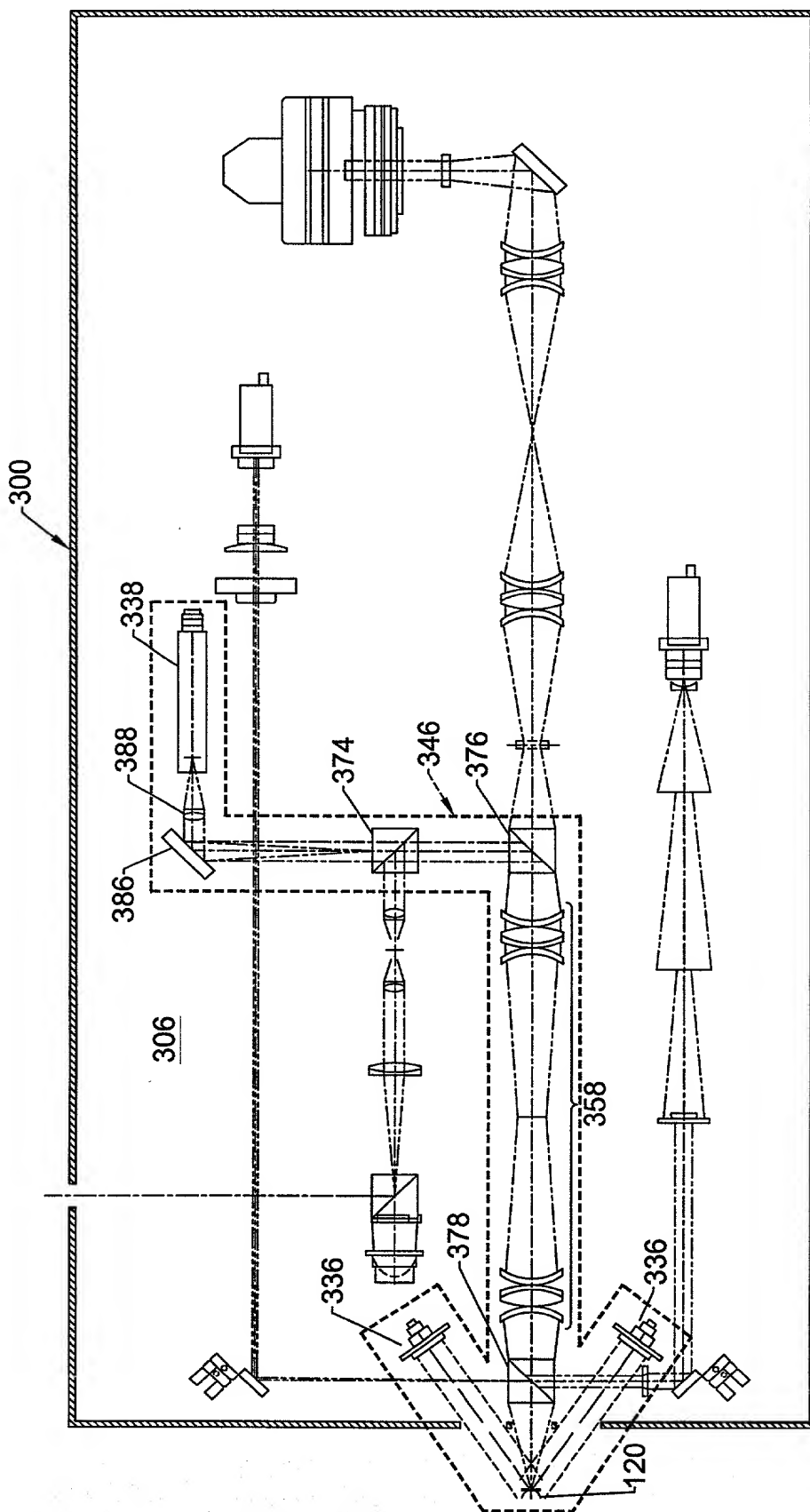


FIG. 12B.

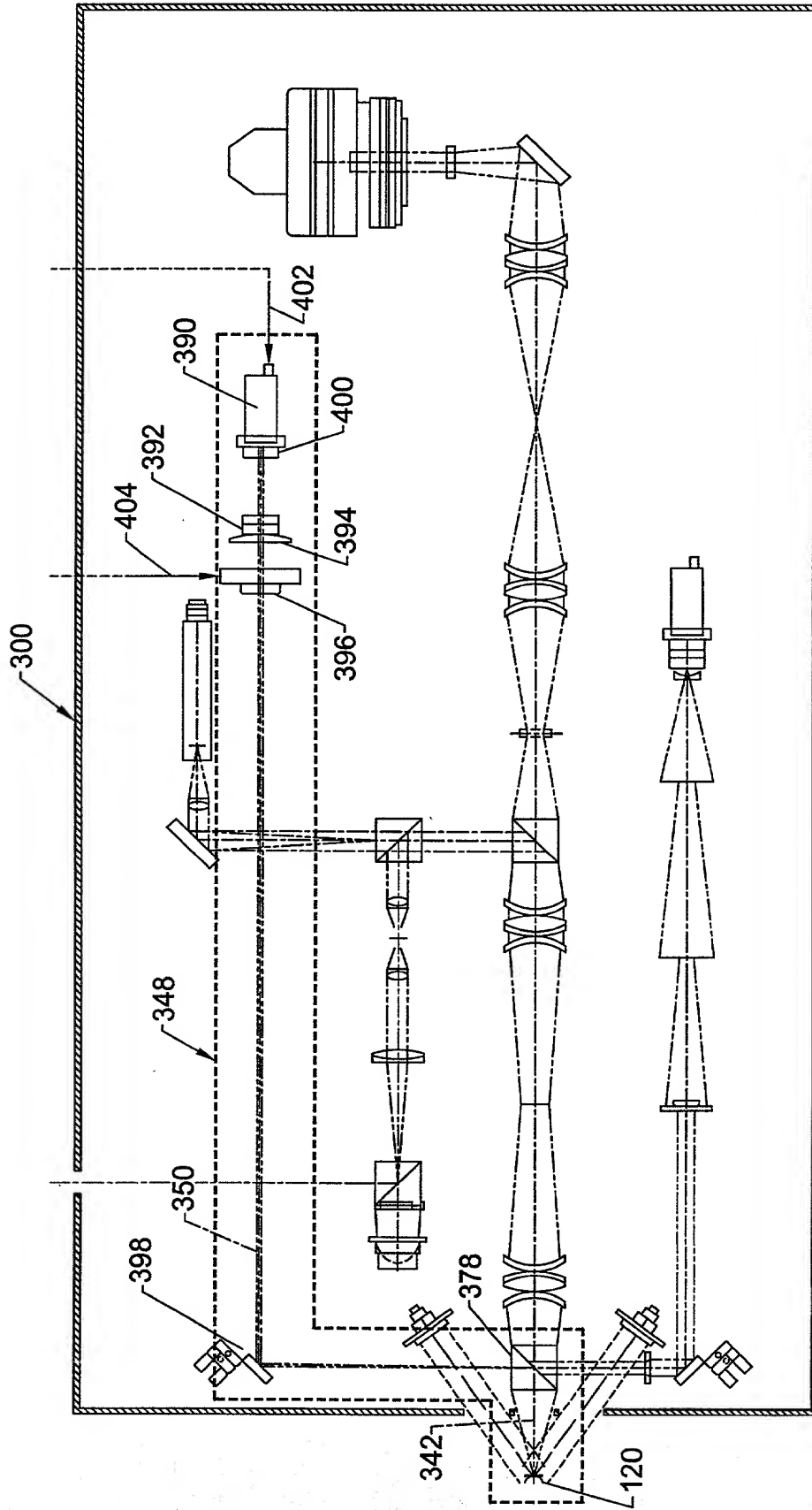


FIG. 12C.

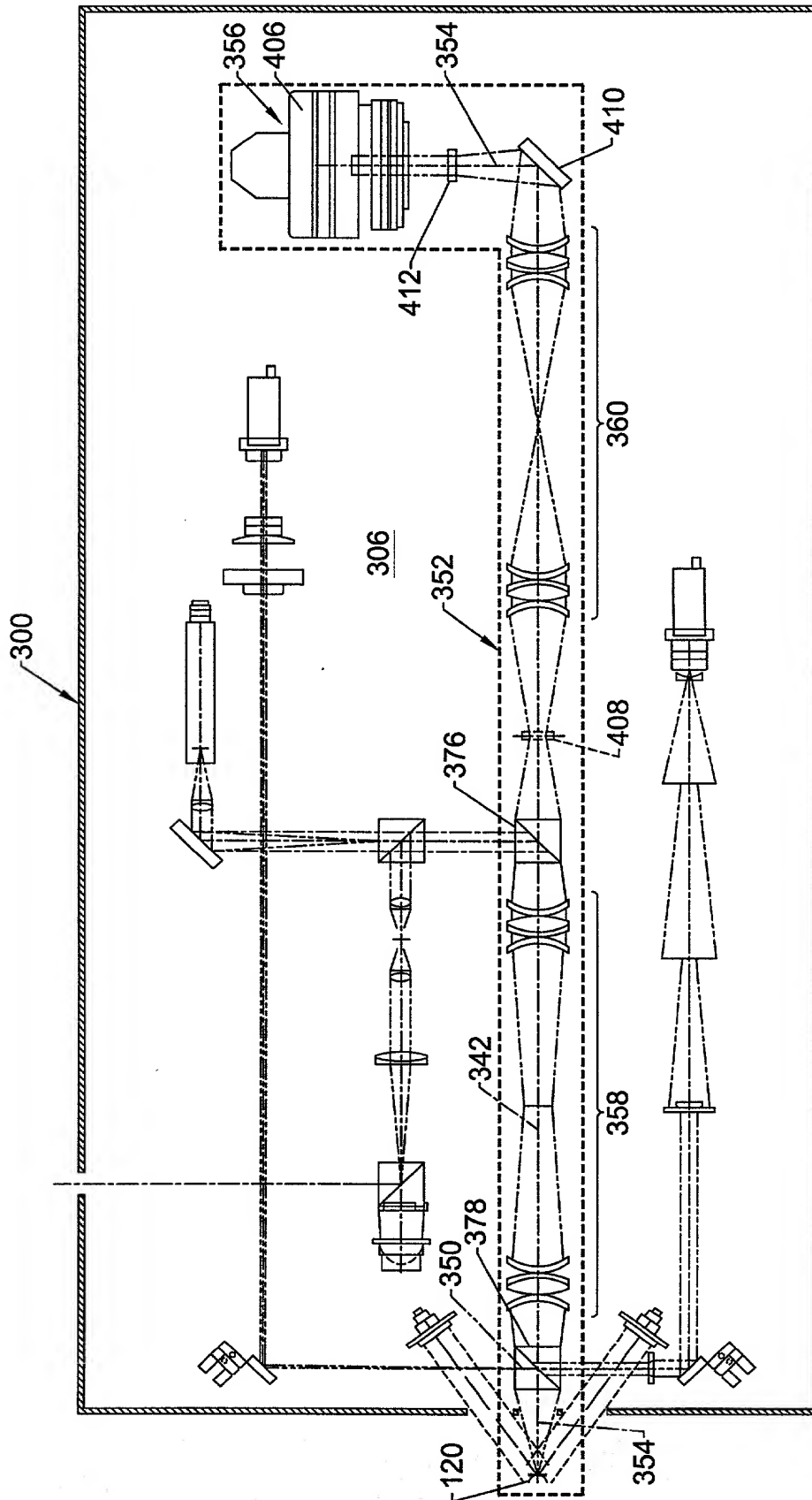


FIG. 12D.

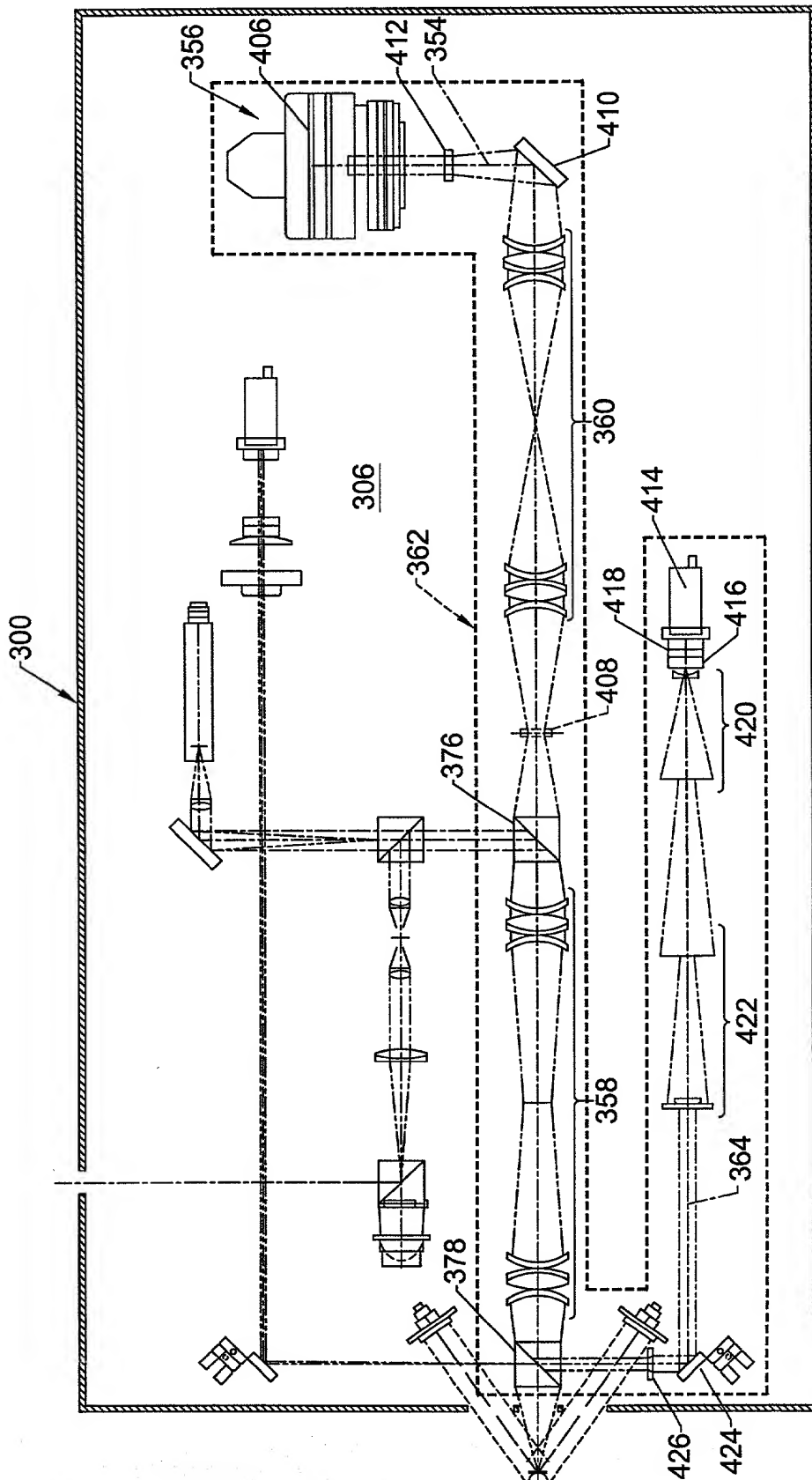


FIG. 12E.

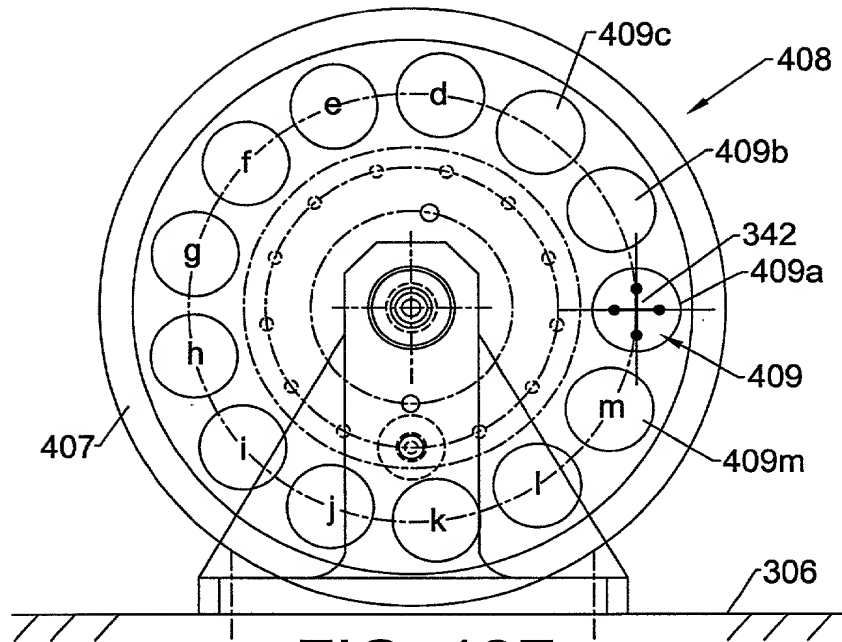


FIG. 12F.

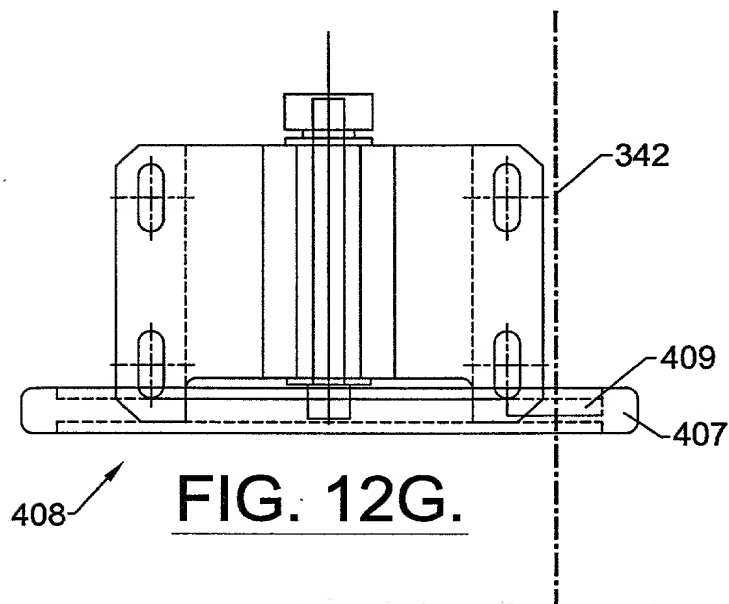
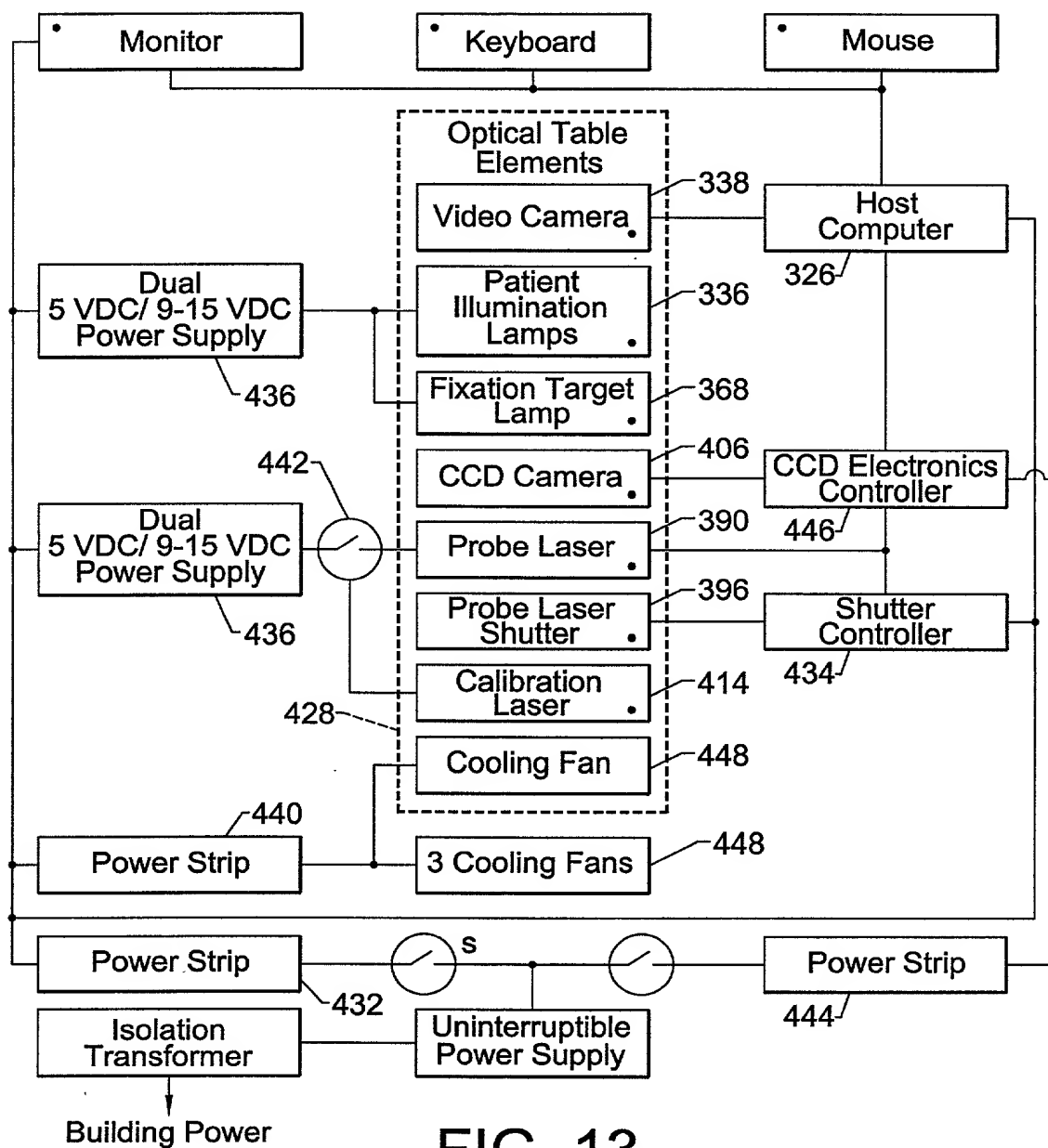


FIG. 12G.



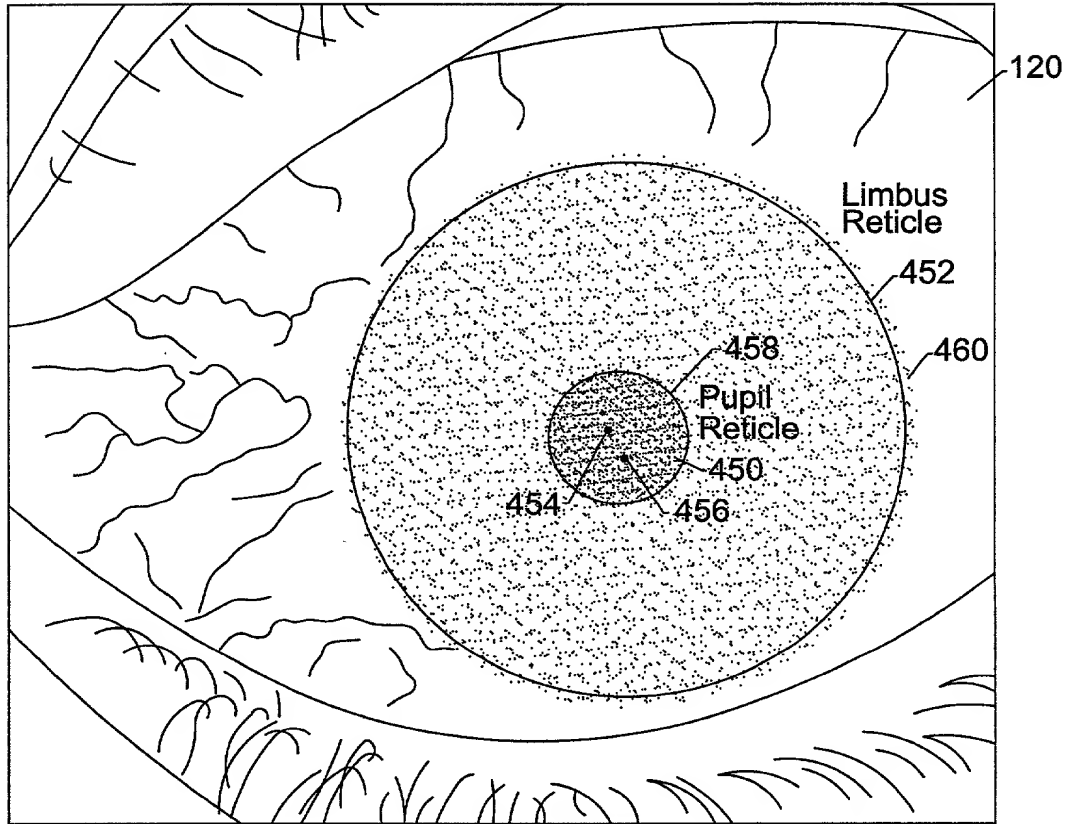
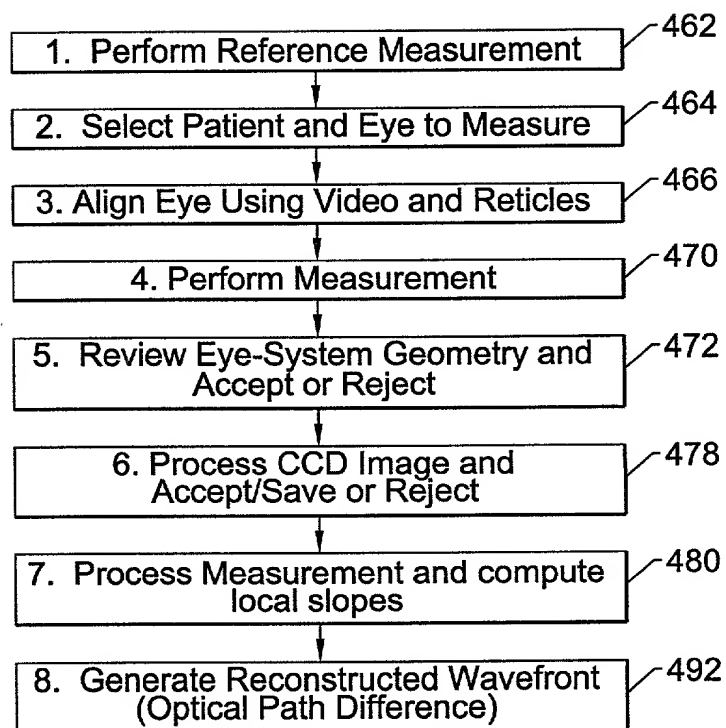


FIG. 14.

**FIG. 15.**

09745192.050701

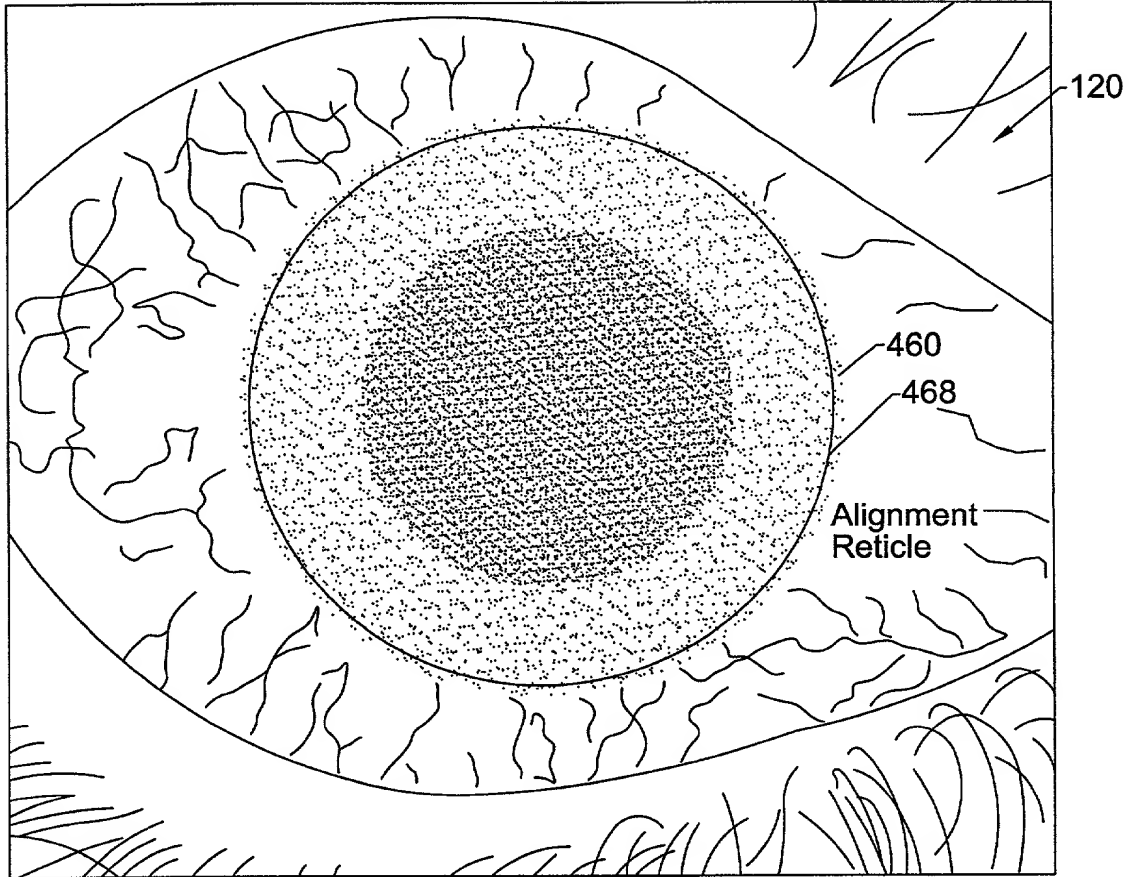


FIG. 16.

09745192.050704

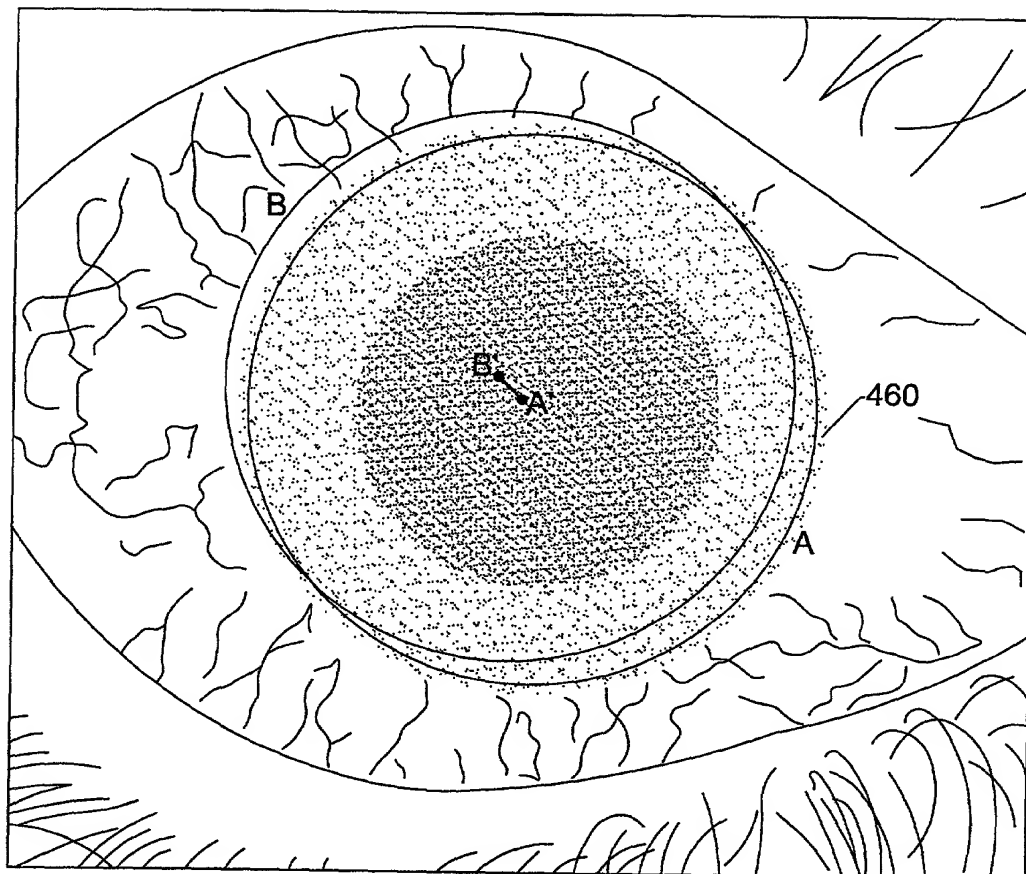


FIG. 17.

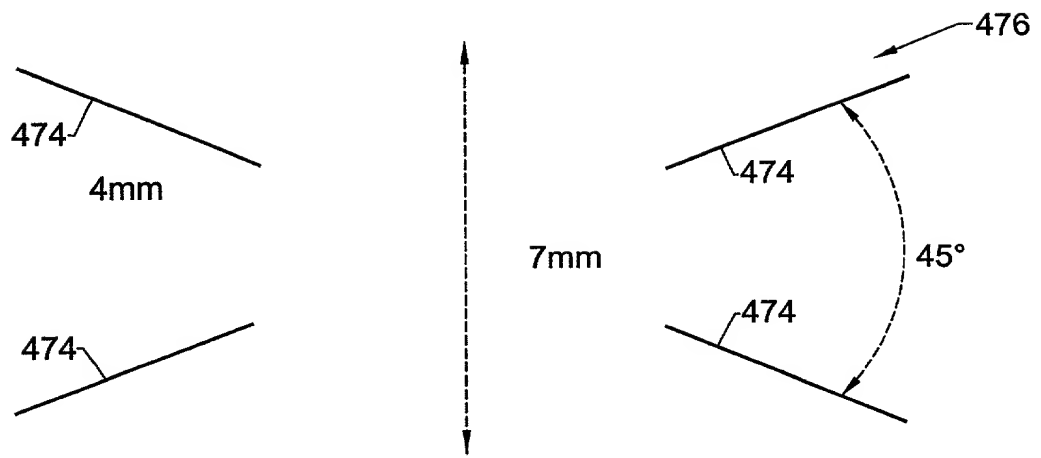


FIG. 18.

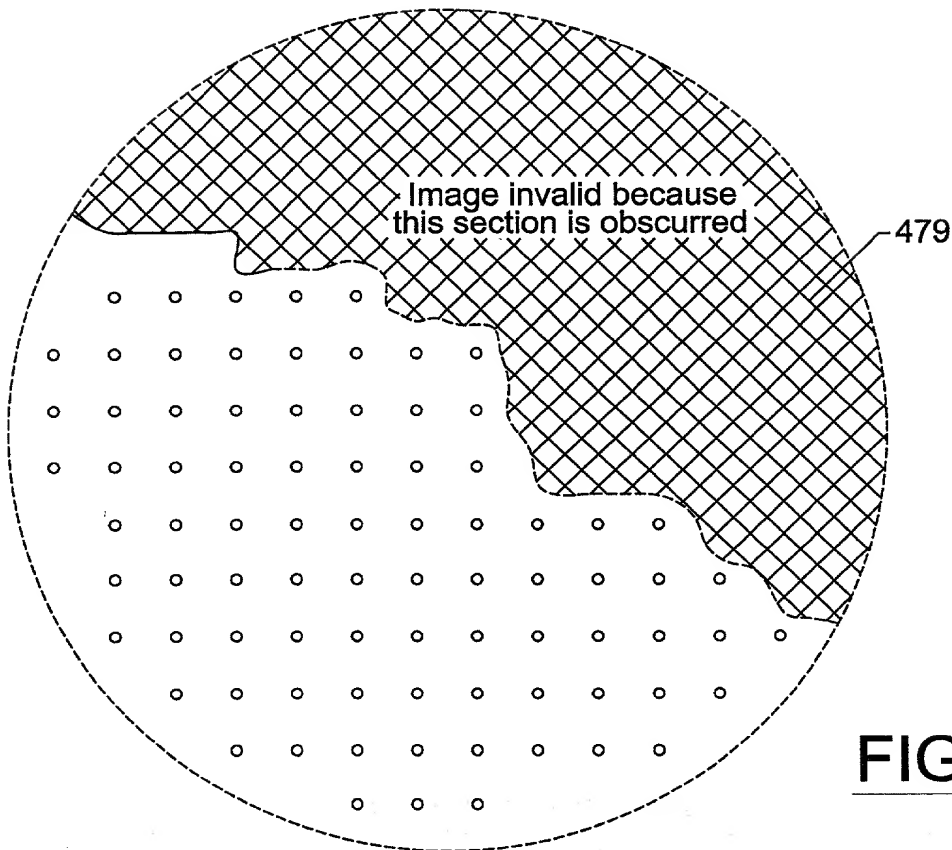


FIG. 19.

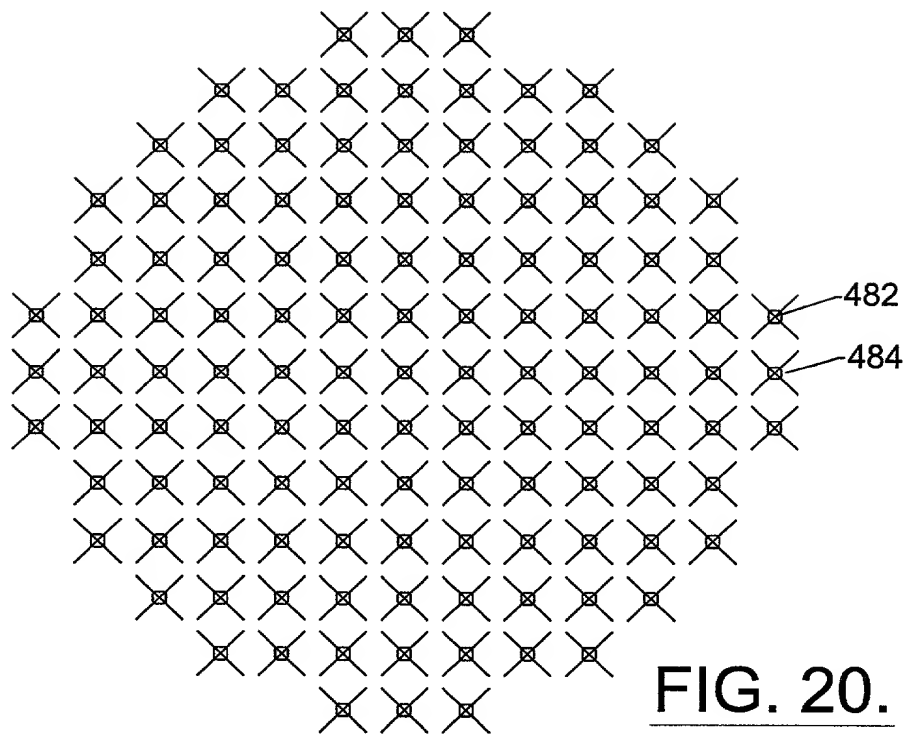
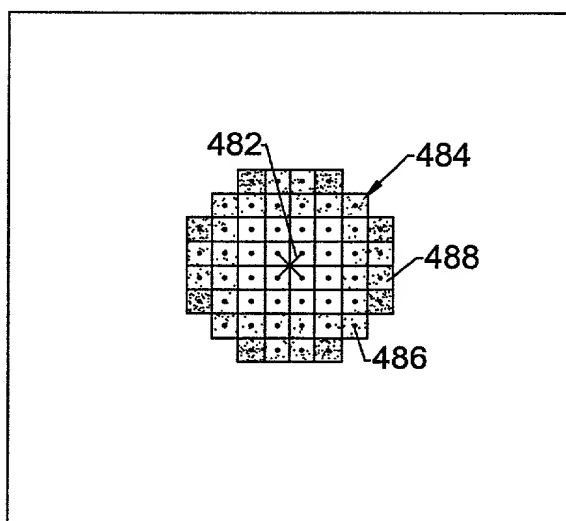


FIG. 21.



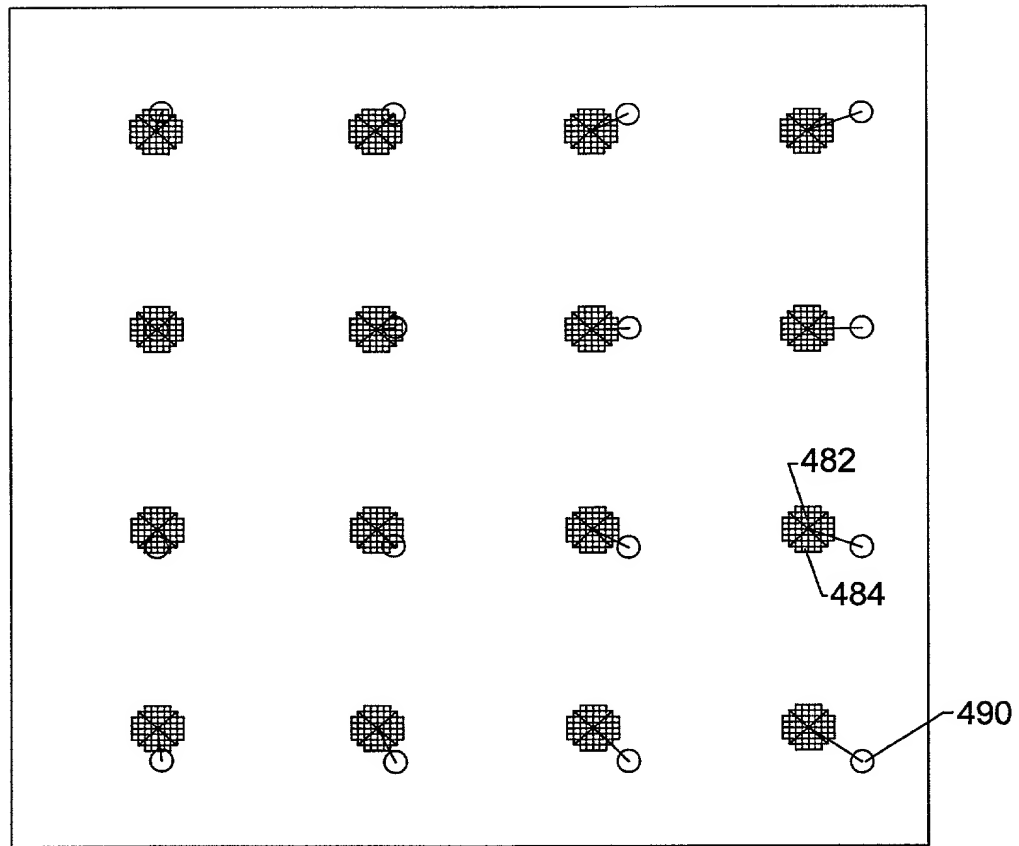


FIG. 22.

09745492-080704

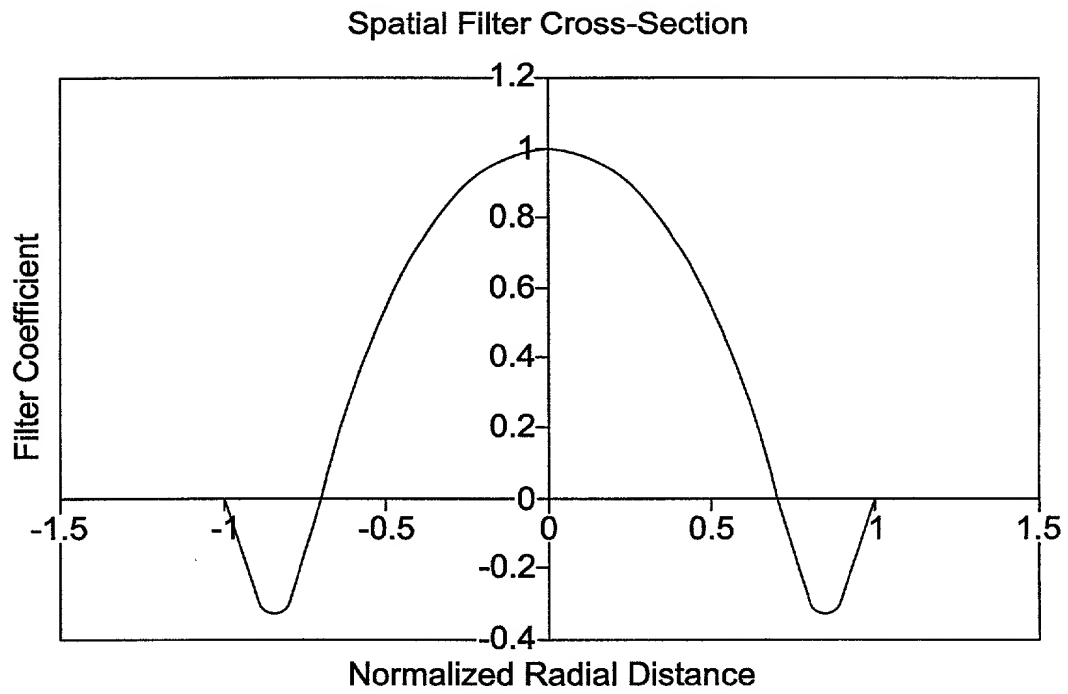


FIG. 23A.

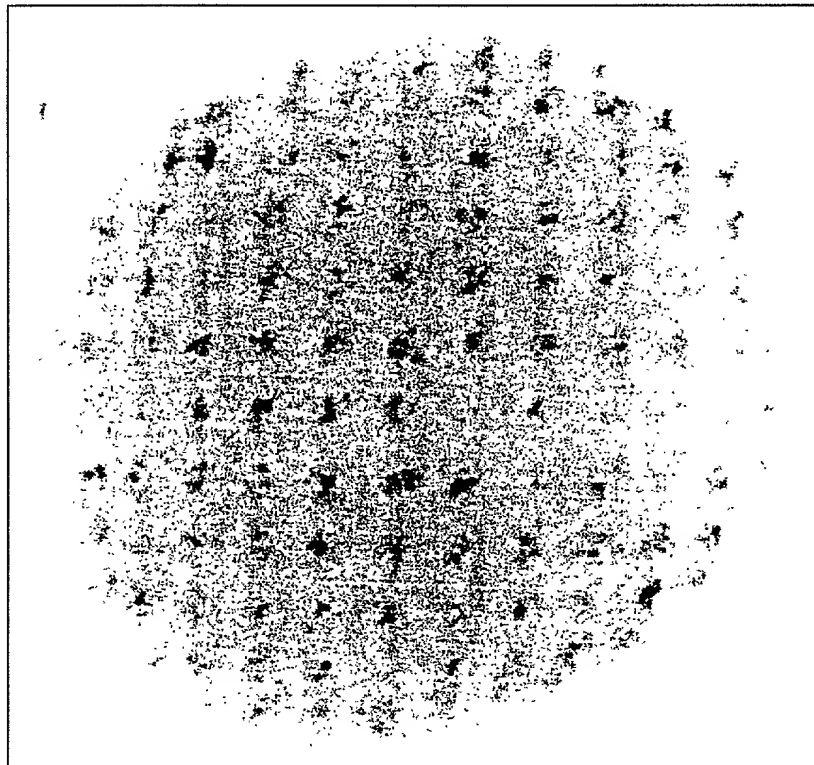
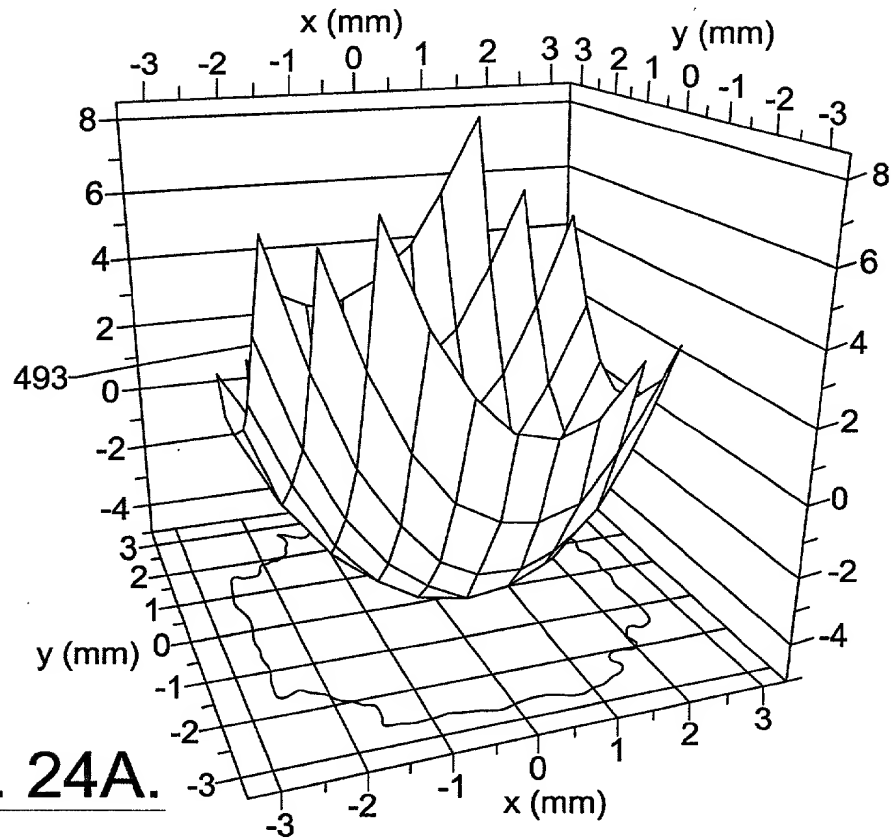
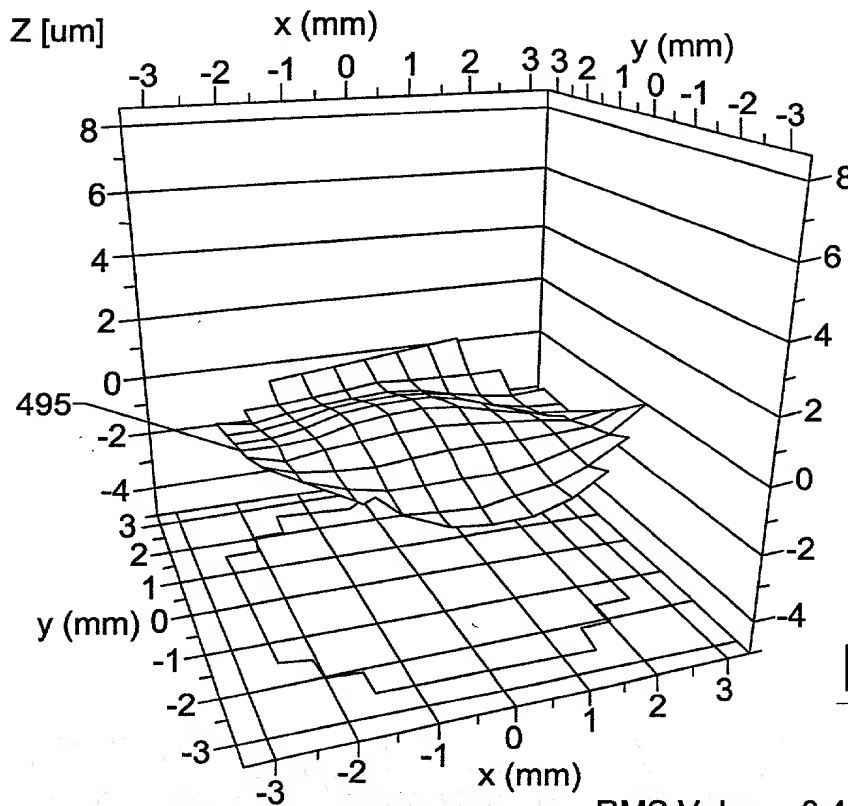


FIG. 23B.

**FIG. 24A.****FIG. 24B.**

RMS Value = 0.419um

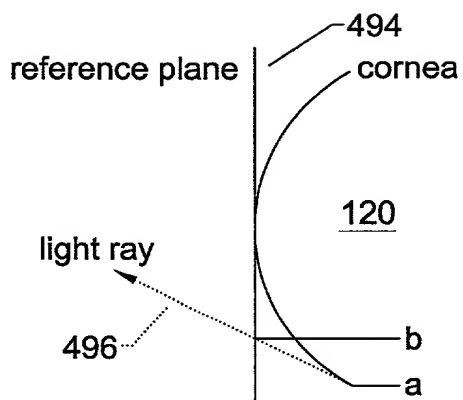


FIG. 25.

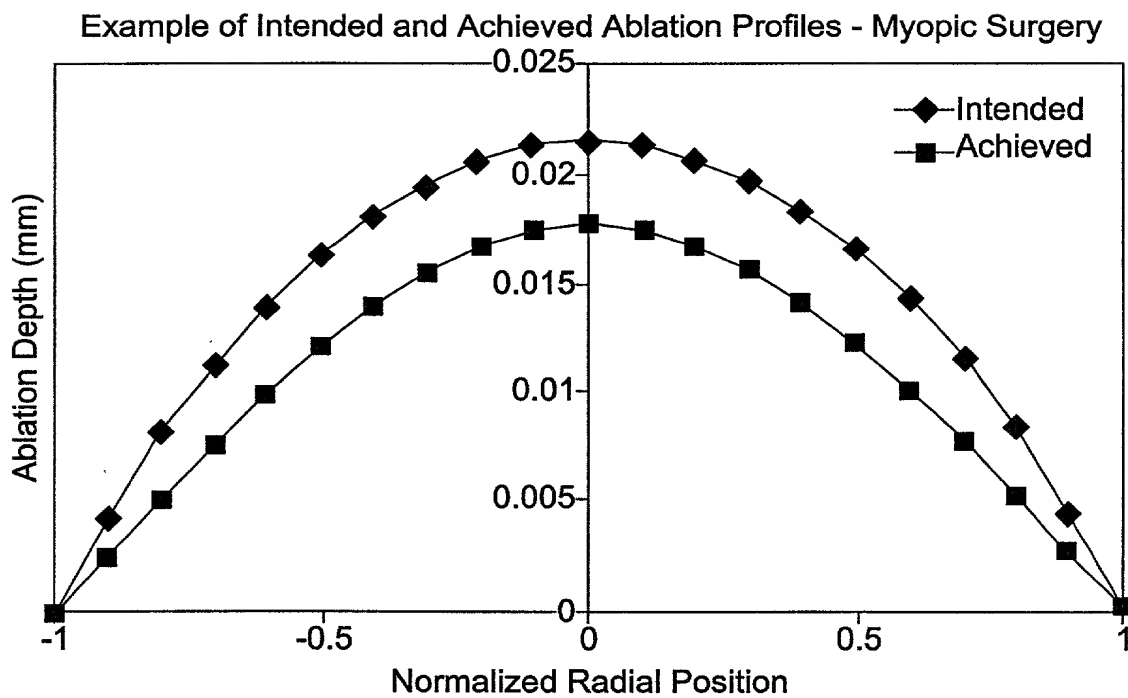
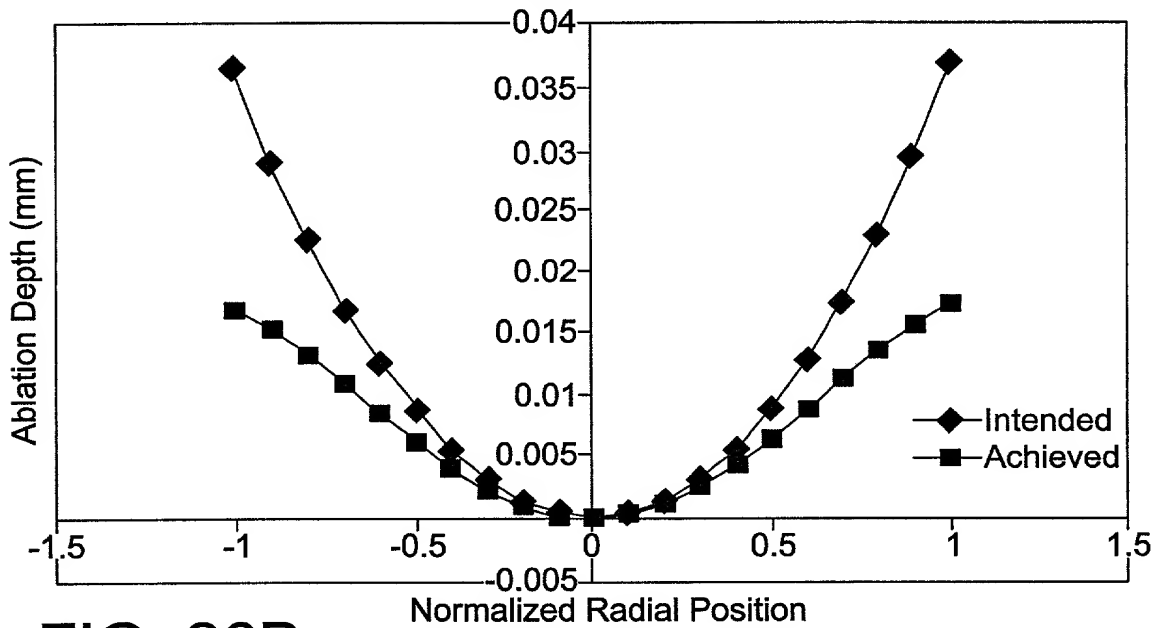
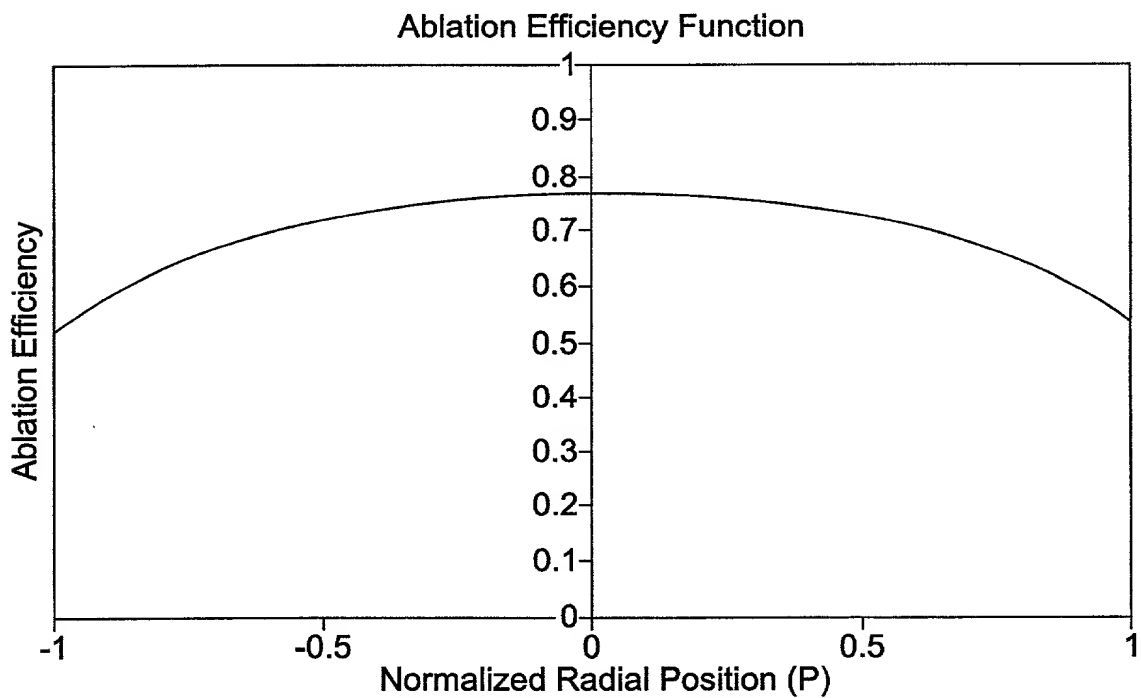


FIG. 26A.

Example of Intended and Achieved Ablation Profiles - Hyperopic Surgery

FIG. 26B.FIG. 26C.

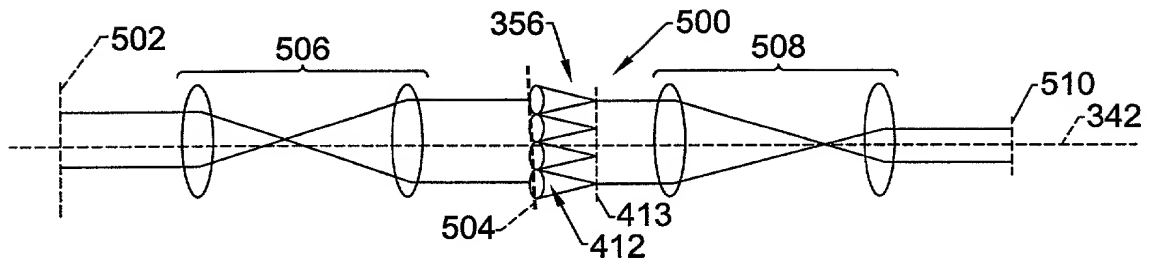


FIG. 27A.

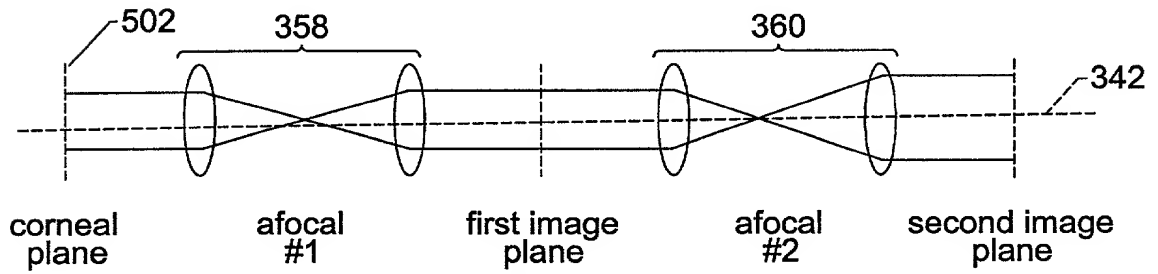


FIG. 27B.